L Number	Hits	Search Text	DB	Time stamp
15	1068	drilling WITH (pH or alkalin$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:44
16	6	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1) and (resin$ WITH casing$1 or chemical ADJ casing$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:36
17	6	(drilling WITH (pH or alkalin$3)) and (((((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1) and (resin$ WITH casing$1 or chemical ADJ casing$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:36
18	543	(resin$1 SAME cross$1link$3 SAME polymer$1) and drilling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:37
20	27052	filter ADJ cake$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:38
23	11556	resin$ WITH casing$1 or chemical ADJ casing$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:39
24	6	(((((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1)) and (resin$ WITH casing$1 or chemical ADJ casing$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:47
21	8	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:41
22	1	((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1)	USOCR	2004/06/29 13:44
25	442	drilling WITH (pH or alkalin$3)	USOCR	2004/06/29 13:44
26	1	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1)) and (drilling WITH (pH or alkalin$3))	USOCR	2004/06/29 13:47

27	6	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (resin$ WITH casing$1 or chemical ADJ casing$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:47
19	73	((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:47
-	3060	catalyst$1 WITH a?sor$ SAME (zone$1 or formation$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:47
-	33933	resin$1 SAME cross$1link$3 SAME polymer$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:25
-	172749	drilling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:50
-	524	(resin$1 SAME cross$1link$3 SAME polymer$1) and drilling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:37
-	132759	acid$1 NEAR5 catalyst$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:26
-	70	((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:37
-	26757	filter ADJ cake$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:38
-	11377	resin$ WITH casing$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:28

-	4	((((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1)) and (resin$ WITH casing$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:27
-	6	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:38
-	4	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (resin$ WITH casing$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:38
-	4	((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1) and (catalyst$1 WITH a?sor$ SAME (zone$1 or formation$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:42
-	7163	(cure$1 or curing) and consolidat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:43
-	6	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and ((cure$1 or curing) and consolidat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/03 10:43
-	22	(US-4811789-$ or US-4199484-$ or US-6508306-$ or US-6482776-$ or US-6124245-$ or US-6107256-$ or US-5866516-$ or US-5783527-$ or US-5711383-$ or US-5531272-$ or US-5404950-$ or US-5377757-$ or US-5307877-$ or US-5301754-$ or US-5295541-$ or US-4760882-$ or US-4649998-$ or US-4301016-$ or US-5558171-$ or US-4722397-$ or US-3935910-$ or US-3126959-$).did.	USPAT	2004/05/03 10:46
-	8	(US-3247900-$ or US-3087544-$ or US-3212577-$ or US-2775557-$ or US-2650195-$ or US-2649159-$ or US-2356302-$ or US-2562866-$).did.	USOCR	2004/05/03 10:46
-	7313	resin$1 SAME cross$1link$3 SAME polymer$1	USOCR	2004/05/03 10:47
-	39490	drilling	USOCR	2004/05/03 10:50
-	33531	acid$1 NEAR5 catalyst$1	USOCR	2004/05/03 10:50

-	11577	filter ADJ cake$1	USOCR	2004/05/03 10:51
-	1	((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1)	USOCR	2004/06/29 13:38
-	21	(resin$1 SAME cross$1link$3 SAME polymer$1) and drilling and (acid$1 NEAR5 catalyst$1)	USOCR	2004/05/03 10:54
-	48	("2356302"|"2562866"|"2649159"|"2730497"|"30**48808**"|"3087**2004/06/26**959"|"367613	**USPAT**	**2004/05/26** 07:43
-	34506	resin$1 SAME cross$1link$3 SAME polymer$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:25
-	543	(resin$1 SAME cross$1link$3 SAME polymer$1) and drilling	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:26
-	134045	acid$1 NEAR5 catalyst$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:26
-	73	((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:29
-	27052	filter ADJ cake$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:30
-	11539	resin$ WITH casing$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:28
-	11556	resin$ WITH casing$1 or chemical ADJ casing$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:39
-	6	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1) and (resin$ WITH casing$1 or chemical ADJ casing$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/29 13:36

-	21	((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)	USOCR	2004/06/29 13:30
-	11577	filter ADJ cake$1	USOCR	2004/06/29 13:30
-	2058	resin$3 WITH casing$1 or chemical ADJ casing$1	USOCR	2004/06/29 13:32
-	0	(((resin$1 SAME cross$1link$3 SAME polymer$1) and drilling) and (acid$1 NEAR5 catalyst$1)) and (filter ADJ cake$1) and (resin$3 WITH casing$1 or chemical ADJ casing$1)	USOCR	2004/06/29 13:32